

SolarInnovate Energy Solutions

Will there be outdoor power supply in 2025





Overview

What's going on with electricity in 2025?

At the same time, electricity supply from renewables, natural gas and nuclear continues to grow, with all set to reach new milestones. This mid-year update follows the extensive Electricity 2025 report released in February, examining the latest trends and the outlook for the remainder of the year.

What to expect from the power sector in 2025?

GlobalData's recent report outlines what to expect from the power sector in 2025. Credit: Amgun via Getty Images. As the world transitions toward cleaner energy sources and grapples with critical political shifts, 2025 is shaping up to be a pivotal year for the power sector.

What will dominate the global power landscape in 2025?

According to Power Technology parent company GlobalData's Power Predictions 2025 report, several key themes are set to dominate the global power landscape this year, from geopolitical shifts affecting supply chains to advancements in electric vehicles (EVs), energy storage, nuclear power and hydrogen.

Will global electricity demand increase in 2025?

Global electricity demand is forecast to increase by an average annual 3.3% in 2025 and by 3.7% in 2026, a moderation from 4.4% in 2024 but still some of the highest growth rates observed over the last decade. This is a slight downward revision from our previous forecast in February 2025 of 4% growth for this year and 3.8% in 2026.

Will global hydropower supply remain flat in 2025?

Global hydropower generation, the largest source of renewable electricity supply globally with a 14% share, is forecast to remain relatively flat in 2025 amid droughts in the first half in various regions, after a significant recovery in



2024 following the strong reductions due to droughts the year before.

What is the International Energy Agency's electricity 2025?

The International Energy Agency's Electricity 2025 provides a deep and comprehensive analysis of all these trends as well as recent policy developments. For the period 2025 through 2027, it forecasts electricity demand, supply and carbon dioxide (CO2) emissions for select countries, by region and worldwide.



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